

ASP Activities

Musser, G.: The 1994 Membership Survey—Jul/Aug, p. 6.

Tankeh, P.: 1995 Financial Report—Nov/Dec, p. 5.

ASP Awards

ASP Awards of Excellence—Mar/Apr, p. 5.

Astronomers

Bracher, K.: Echoes of the Past: Benjamin Banneker and his Almanac—May/Jun, p. 39.

Bracher, K.: Echoes of the Past: Charles H. Adams—Jan/Feb, p. 7.

Tenn, J.: Alfred Fowler: The Twenty-Ninth Bruce Medalist—Sep/Oct, p. 36.

Tenn, J.: Carl V. L. Charlier: The Twenty-Eighth Bruce Medalist—May/Jun, p. 40.

Tenn, J.: John Stanley Plaskett: The Twenty-Seventh Bruce Medalist—Jan/Feb, p. 34.

Astronomy and American Minorities

Ashford, R.: What Are Those Dots on the Sun, Mister?—May/Jun, p. 26.

Banks, T.: Astronomy in My Life—May/Jun, p. 20.

Carruthers, G.: Outreach Programs for African-American Students in Washington, D.C.—May/Jun, p. 29.

Clayton, G.: Astronomy in the 90's: Angry, White, and Male?—May/Jun, p. 33.

Curran, D.: No Matter What Others Think, You Can Reach the Stars—May/Jun, p. 17.

Havlen, R.: Letter from the Director: Reaching Out—May/Jun, p. 5.

Ingram, D.: The Trailblazers—May/Jun, p. 25.

Larsen, K.: An Interview with Ronald L. Mallett [interesting minorities in science]—May/Jun, p. 27.

Larsen, K.: Participation in Science by Minorities—May/Jun, p. 14.

Larsen, K.: Programs for American Minority Students in Science—May/Jun, p. 32.

MacKay, K.: MESA: Pre-college Support for Minority Students—May/Jun, p. 31.

Price, J. and Hafer, A.: Some Gains, a Long Way to Go—May/Jun, p. 11.

Richards, M.: Underrepresented Groups in Astronomy—May/Jun, p. 16.

Stanford, D.: From "Guerrilla Astronomer" to Department Chair—May/Jun, p. 19.

Williams, P.: The Adventure of

Astronomy—May/Jun, p. 30.

Astronomy and Society

Evans, W.: They're Out to Get Us [conspiracy theories]—Nov/Dec, p. 23.

Keel, W.: A Non-Dialogue on the Two Great World Systems [science and religion]—Nov/Dec, p. 12.

Lewenstein, B.: What Does the Public Need to Know About Science?—Jan/Feb, p. 10.

Mukerjee, M.: Science in the Closet [gay/lesbian astronomers]—Nov/Dec, p. 16.

Astronomy: General

Berghold, E.: What to Do When the Air Gets Thin [mountain sickness]—Sep/Oct, p. 33.

Hanks, T.: Don't Try This at Home [mercury poisoning]—Jul/Aug, p. 36.

Musser, G.: Faster, Better, Cheaper, How? An Interview with Domenick J. Tenerelli—Jul/Aug, p. 12.

Price, J., Hafer, A. and Caldwell, K.: The Double Life [astronomy and parenting]—Sep/Oct, p. 28.

Price, J., Musser, G., Hafer, A. and Caldwell, K.: Peering into Peer Review—Nov/Dec, p. 32.

Putnam, W. and Houston, C.: The Astronomer's Disease [mountain sickness]—Sep/Oct, p. 32.

White, J.: Galaxy or Fuzzy Patch? The Meaningful but Meaningless Language of Science—Jan/Feb, p. 29.

Cosmology

Tift, W.: A Brief History of Quantized Time—Sep/Oct, p. 12.

Trimble, V. and Musser, G.: Clusters, Lensing and the Future of the Universe—May/Jun, p. 6.

Eclipses

White, J.: Guest Observer: The Day of Two Nights [total solar eclipse]—Sep/Oct, p. 9.

Education

Ciparick, J.: The Role of Culture in Science Education—May/Jun, p. 35.

Collins, H. and Pinch, T.: Social Construction in the Classroom—Jan/Feb, p. 13.

Eastlick, P.: Astronomy at the Cultural Crossroads [teaching science to traditional cultures]—Sep/Oct, p. 16.

Edgett, K.: To Mars by Way of the Schoolhouse—Jul/Aug, p. 28.

Gutierrez, P.: Empowering Students with Science—May/Jun, p. 34.

Knappenberger Jr., P.: Addressing Diversity in Planetarium Audiences—May/Jun, p. 37.

Lockwood, J.: Black Holes to Blackboards: Constructing Constructivism—Jul/Aug, p. 7.

Lockwood, J.: Black Holes to Blackboards: From Nightmare to Dream [respecting students]—Nov/Dec, p. 10.

Lockwood, J.: Black Holes to Blackboards: Playing the Game [teaching how science works]—Sep/Oct, p. 8.

Pompea, S. and Blurton, C.: A Walk Through the Astronomy Village [NASA's multimedia software]—Jan/Feb, p. 32.

Whitlock, G.: Digging into Science: Archaeoastronomy in a Multicultural Science Curriculum—Jul/Aug, p. 32.

Extraterrestrial Life

Goldsmith, D. and Owen, T.: Point-Counterpoint: Should We Discount the Extraterrestrial Hypothesis for UFOs?—Jan/Feb, p. 8.

Galaxies

Price, J. and Caldwell, K.: Galaxies That Go Bump in the Night—Jul/Aug, p. 23.

Shields, J.: The Case of the Disappearing Gas—Jul/Aug, p. 17.

History of Astronomy

Ahmad, I.: The Science of Knowing God: Astronomy in the Golden Era of Islam—Mar/Apr, p. 28.

Aveni, A.: Emissaries to the Stars: The Astronomers of Ancient Maya—Jan/Feb, p. 15.

Bracher, K.: Echoes of the Past: Does One Martian Equal 100 Italians?—Sep/Oct, p. 35.

Bracher, K.: Echoes of the Past: Moonstruck—Mar/Apr, p. 34.

Bracher, K.: Echoes of the Past: Soul of the Old Machine [pre-computer calculating]—Jul/Aug, p. 9.

Chambliss, C.: Bullion and Billon: The Astronomical Images on Old Coins—Jan/Feb, p. 23.

Williams, L.: Maybe the Europeans Did See the Crab [Crab Nebula]—Jan/Feb, p. 28.

Interdisciplinary Astronomy

Epp, G.: Things Bright and Creatures Small [celestial navigation by animals]—Nov/Dec, p. 28.

International Astronomy

Ahmad, I. and Shaukat, S.: World Beat: Muslim Moon-Sightings—May/Jun, p. 38.

Beck, S.: World Beat: Israel—Jan/Feb, p. 6.

Moreno-Corral, M. and Rodriguez, M.: World Beat: Mexico—Nov/Dec, p. 6.

Percy, J. and Batten, A.: Chasing the Dream: Astronomy in Developing Countries—Mar/Apr, p. 15.

Steff, V.: World Beat: Czech Republic—Jul/Aug, p. 8.

Stipcevic, Z.: World Beat: Bosnia-Herzegovina—Mar/Apr, p. 6.

Vujnovic, V.: World Beat: Croatia—Sep/Oct, p. 7.

Mars

Sleep, N. and Tanaka, K.: Point-Counterpoint: Did Mars Have Plate Tectonics?—Sep/Oct, p. 10.

Pulsars and Neutron Stars

Lazio, T. and Cordes, J.: Pulsars, Planets, and Genetics—Mar/Apr, p. 23.

Yadigaroglu, I.: Young and Radiant [pulsars]—Mar/Apr, p. 27.

Quasars and Active Galaxies

Arp, H.: Naked Quasars—Mar/Apr, p. 35.

Radio Astronomy

Cohen, N. and Clegg, A.: Point-Counterpoint: What Should We Do About Radio Interference?—Jul/Aug, p. 10.

Solar System: General

Cassidy, M.: Fluid Freeways [fluid analogies to traffic flow]—Mar/Apr, p. 13.

Mosqueira, I.: Rally Around the Ring—Mar/Apr, p. 10.

Stars and Stellar Evolution

Rodriguez, L.: Flame Throwers of the Galaxy: Collimated Jets From Stars Young and Old—Mar/Apr, p. 31.

Sun

White, J.: Guest Observer: The Time of the Long Shadows [winter solstice]—Nov/Dec, p. 11.

Telescopes/Observatories

Page, T.: Liquid Sky [NASA's liquid-mirror telescope]—Jul/Aug, p. 35.

Venus

Barlow, N.: The Prodigal Sister [venusian volcanoes]—Sep/Oct, p. 23.

Bullock, M.: Worlds Apart [venusian evolution]—Sep/Oct, p. 27.

Janes, D.: Can Coronae Form on Earth? [venusian landforms]—Sep/Oct, p. 26.